

Kiosk Skape 42L



Designed for use in the public domain, this rugged touch screen kiosk can withstand the harshest environments. The Skape Kiosk's contemporary design and 42" large display makes it perfect for showrooms, shopping centres, information centres, lobbies and site offices.

Robust Full HD Multi-Touch Display

Full HD 42" touch screen utilises infrared touch technology up to 10 simultaneous touch points. The touch monitor is commercial quality which allows for extended 24/7 use and extreme reliability, featuring a vandal resistant display.

Boasting an in-built PC Intel® Core™ i5 processor, 8GB RAM, 120GB SSD, LAN, pre-loaded Windows 10 PRO, in-built Wi-Fi card with external antenna. Two internal USB ports, two external USB ports and in-built speakers.

The Skape's sleek design redefines the modern kiosk with its timeless good looks. The steel, powder coated base provides a sturdy support whilst the advanced IR technology allows for use with hands, gloves or any pointing device.

Designed to be used in:

- Retail
- Exhibitions
- Corporate areas
- Reception areas

This product is available for both short and long term hire.



Built-in speakers



User Friendly



Multi-Point Touch



Vandal
Resistant Glass



Water
Resistant Screen



WiFi
Connectivity

Quick Overview

- In-built PC Intel® Core™ i5 processor.
- 8GB RAM, 120GB SSD.
- Preloaded Windows 10 PRO.
- In-built WiFi card with external antenna.
- Two internal and two external USBs.
- LED backlit design.

Specifications

Screen Size	42 Inch	Processor	Intel® Core™ i5 6287U
Aspect Ratio	16:9 (FHD)	RAM	8GB
Resolution	1920 x 1080	Drive	120GB SSD
Brightness	350 cd/m2	Graphics	Intel Iris Graphics 550
Contrast Ratio	3000 to 1	I/O Ports	RJ45, USB, LAN, HDMI, DVI, VGA
Viewing Angle	178(H) 178(V)	OS Supported	Win 10 Pro
Video Inputs	VGA, HDMI, DVI	WIFI	Yes
Multimedia	USB		
Power Supply	AC 100v-240v		
Operating Temp	0 - 50 Celsius		
Touch Type	Infrared		
Touch Points	10 Point		
Touch Interface	USB 2.0 Full Speed		
Mounting	N/A		
Speakers	Yes		

